

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1	vessel adj wall same (pH with (glucose oxygen adj saturation))	USPA T; US-PG PUB	2003/02/09 13:31
2	BRS	L2	0	vessel adj wall same ((glucose with oxygen adj saturation))	USPA T; US-PG PUB	2003/02/09 13:32
3	BRS	L3	23	vessel adj wall with (metabolism metabolizing)	USPA T; US-PG PUB	2003/02/09 13:26
4	BRS	L4	69	vessel adj wall same (metabolism metabolizing)	USPA T; US-PG PUB	2003/02/09 13:26
5	BRS	L5	46	4 not 3	USPA T; US-PG PUB	2003/02/09 13:26
6	BRS	L6	189	vessel same (pH with (glucose oxygen adj saturation))	USPA T; US-PG PUB	2003/02/09 13:32
7	BRS	L8	1	vessel with ((glucose with oxygen adj saturation))	USPA T; US-PG PUB	2003/02/09 13:32
8	BRS	L7	70	vessel with (pH with (glucose oxygen adj saturation))	USPA T; US-PG PUB	2003/02/09 13:33
9	BRS	L9	8	7 and (blood adj vessel vessel adj wall)	USPA T; US-PG PUB	2003/02/09 13:36

	Type	L #	Hits	Search Text	DBs	Time Stamp
10	BRS	L10	11142	pH with (glucose oxygen adj saturation)	USPA T; US-PG PUB	2003/02/09 13:37
11	BRS	L11	342	10 and 600/\$.ccls.	USPA T; US-PG PUB	2003/02/09 13:37
12	BRS	L12	239	11 and (inserted implanted)	USPA T; US-PG PUB	2003/02/09 13:37